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General Counsel

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May 8, 2002

615 214 6301 Fax 615 214 7406

EXECUTIVE SECRETARY

Mr. David Waddell Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

Re:

Approval of the Amendments to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and Time Warner Telecom Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket No. 01-00314 02-00526

Dear Mr. Waddell:

Pursuant to Section 252(e) of the Telecommunications Act of 1996, Time Warner Telecom and BellSouth Telecommunications, Inc. are hereby submitting to the Tennessee Regulatory Authority the original and thirteen copies of the attached Petition for Approval of the Amendments to the Interconnection Agreement. The first Amendment establishes August 1, 2002 as the expiration date for the Interconnection Agreement; the second Amendment adds rates for virtual collocation and the third Amendment sets rates for services purchased pursuant to the Interconnection Agreement and includes terms and conditions for Local Interconnection Arrangements.

Thank you for your attention to this matter.

Sincerely yours,

Guy M. Hicks

cc: Ms. Tina Davis, Vice President – Assistant General Counsel, Time Warner Telecom

Ms. Carolyn Marek, Vice President Regulatory Affairs - SE Region, Time Warner Telecom

BEFORE THE TENNESSEE REGULATORY AUTHORITY
Nashville, Tennessee

In re:

Approval of the Amendments to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and Time Warner Telecom Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket No. 01-00314 02-00526

PETITION FOR APPROVAL OF THE AMENDMENTS TO THE INTERCONNECTION AGREEMENT NEGOTIATED BETWEEN BELLSOUTH TELECOMMUNICATIONS, INC. AND TIME WARNER TELECOM PURSUANT TO THE TELECOMMUNICATIONS ACT OF 1996

COME NOW, Time Warner Telecom ("Time Warner") and BellSouth Telecommunications, Inc., ("BellSouth"), and file this request for approval of the Amendments to the Interconnection Agreement dated December 15, 2000 (the "Amendment") negotiated between the two companies pursuant to Sections 251 and 252 of the Telecommunications Act of 1996, (the "Act"). In support of their request, Time Warner and BellSouth state the following:

- 1. Time Warner and BellSouth have successfully negotiated an agreement for interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to Time Warner. The Interconnection Agreement was approved by the Tennessee Regulatory Authority ("TRA") on February 6, 2001.
- 2. The parties have recently negotiated Amendments to the Agreement. The first Amendment establishes August 1, 2002 as the expiration date for the Interconnection Agreement; the second Amendment adds rates for virtual collocation and the third Amendment sets rates for services purchased pursuant to the Interconnection

Agreement and includes terms and conditions for Local Interconnection Arrangements.

A copy of the Amendments is attached hereto and incorporated herein by reference.

- 3. Pursuant to Section 252(e) of the Telecommunications Act of 1996, Time Warner and BellSouth are submitting their Amendments to the TRA for its consideration and approval. The Amendments provide that either or both of the parties are authorized to submit the Amendments to the TRA for approval.
- 4. In accordance with Section 252(e) of the Act, the TRA is charged with approving or rejecting the negotiated Amendments between BellSouth and Time Warner within 90 days of their submission. The Act provides that the TRA may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity.
- 5. Time Warner and BellSouth aver that the Amendments are consistent with the standards for approval.
- 6. Pursuant to Section 252(i) of the Act, BellSouth shall make the Agreement available upon the same terms and conditions contained therein.

Time Warner and BellSouth respectfully request that the TRA approve the Amendments negotiated between the parties.

Respectfully submitted,

BELLSOUTH TELECOMMUNICATIONS, INC.

Guy M. Hicks

333 Commerce Street, Suite 2101 Nashville, Tennessee 37201-3300 (615) 214-6301

Attorney for BellSouth

CERTIFICATE OF SERVICE

I, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Approval of the Amendments to the Interconnection Agreement on the following via United States Mail on the day of ______, 2002:

Ms. Tina Davis Vice President – Assistant General Counsel Time Warner Telecom 10475 Park Meadows Drive Littleton, CO 80124

Ms. Carolyn Marek Vice President Regulatory Affairs – Southeast Region Time Warner Telecom 233 Bramerton Court Franklin, TN 37069

Guy M. Hicks

AMENDMENT TO THE

INTERCONNECTION AGREEMENT BETWEEN TIME WARNER TELECOM OF THE MID-SOUTH, L.P. AND BELLSOUTH TELECOMMUNICATIONS, INC. DATED DECEMBER 15, 2000

THIS agreement amends the Interconnection Agreement ("the Agreement") entered into by Time Warner Telecom of the Mid-South, L.P., and Time Warner Telecom of Georgia, L.P. (collectively, "Time Warner Telecom") and BellSouth Telecommunications, Inc. ("BellSouth") on December 15, 2000. This Amendment ("Amendment") is made by and between Time Warner Telecom and BellSouth and shall be deemed effective as of the date of the last signature of both Parties ("Effective Date")

NOW THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Time Warner Telecom and BellSouth (individually, a "Party" and collectively, the "Parties") hereby covenant and agree as follows:

- 1. The Parties hereby mutually agree to delete in its entirety Section 2.1 of the General Terms and Conditions of the Agreement and to replace it with the new Section 2.1 below:
 - 2.1 The term of this Agreement shall expire on August 1, 2002.
- 2. The Parties hereby mutually agree to delete the telecommunications entity identified as "Time Warner Telecom of Georgia, L. P." in the Agreement.
- 3. All of the other provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.
- 4. Either or both of the Parties are authorized to submit this Amendment to the appropriate State Public Service Commissions or other Regulatory Agencies for approval subject to Section 252 (e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

BellSouth Telecommunications, Inc.	Time Warner Telecom of the Mid- South,L.P. By: Time Warner Telecom General Partnership, its general partner By: Time Warner Telecom Holdings Inc., its general partner
By: VI Ctarilo	Ву:
Name: Parmen C. Fine	Name: Tuna Daurb
Title: MANAGENE DERGERON	Title:
Date: 4/4/	Date:
	Time Warner Telecom of Georgia, L.P. By: Time Warner Telecom General Partnership, its general partner By: Time Warner Telecom Holdings Inc., its general partner
	Ву:
	Name: Tina Davis Vice President and
	Title: Deputy General Counsel

Amendment to the

Interconnection Agreement By and Between BellSouth Telecommunications, Inc. And

Time Warner Telecom of Mid-South, L.P. Dated December 15, 2000

This Agreement refers to the Interconnection Agreement ("the Agreement") entered into by Time Warner Telecom of Mid-South, L.P. ("Time Warner Telecom") and BellSouth Telecommunications, Inc. ("BellSouth") December 15, 2000. This Amendment ("Amendment") is made by and between Time Warner Telecom and BellSouth and shall be deemed effective on the date executed by Time Warner Telecom and BellSouth.

NOW THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Time Warner Telecom and BellSouth (individually, a "Party" and collectively, the "Parties") hereby covenant and agree as follows:

- 1. The Parties agree the Agreement between Time Warner Telecom and BellSouth is hereby amended to add the following to Attachment 4,Section 3:
 - 3.5 <u>Virtual Collocation</u>. Unless otherwise specified in this amendment, BellSouth shall provide virtual collocation in accordance with the Rates, Terms and Conditions as contained in BellSouth's FCC No 1 Tariff.
- 2. The Parties agree that the Agreement between Time Warner Telecom and BellSouth is herby amended to add to Attachment 4, Exhibit A the following rates in Exhibit 1, which is attached hereto.
- 3. The Parties agree that all of the other provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.
- 4. Either or both of the Parties are authorized to submit this Amendment to the appropriate State Public Service Commissions or other Regulatory Agencies for approval subject to Section 252 (e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

BellSouth Telecommunications, Inc.	Time Warner Telecom of Mid-South L.P.
	By: Time Warner Telecom General Partnership, its general partner By: Time Warner Telecom General Partnership, its general partner
Par CZila	Tina Dainb
Signature PATTICK C. TINLEN Name	Thighature Vice President and Deputy General Counsel
Name	Name
MANAGENE DENCEROR	
Title	Title
12/17/01	
Data	Data

Tennessee

USOC	Rate Element Description	Unit	Recurring Rate (RC)	Non-Recurring Rate (NRC)
EAF	Application Fee	Per Location	NA	\$2,848.30 -
PE1DT	Application Fee for Co-Carrier	Per Application	NA	\$555.03
	Cable Fees			
ESPCX	Cable Installation Charge	Per Cable	NA	\$2,750.00
ESPSX	Cable Support Charge	Per Cable	\$13.35	NA NA
	Cross-Connect Fees			
UEAC2	2-Wire Cross-Connect	Per 2-Wire Loop	\$0.57	\$11.62 (First)/ \$9.90 (Add'l) Disconnect \$10.38 (First)/ \$8.66 (Add'l)
UEAC4	4-Wire Cross-Connect	Per 4-Wire Loop	\$0.57	Manual Svc Order \$19.99 \$11.81 (First)/ \$10.04 (Add'1) Disconnect \$10.44 (First)/ \$8.67
				(Add'l) Manual Svc Order \$19.99
CNC2F	2-Fiber Cross-Connect	Per Connection	\$15.64	\$41.56 (First)/ \$29.82 (Add'l)
CNC4F	4-Fiber Cross-Connect	Per Connection	\$28.11	\$50.53 (First)/ \$38.78 (Add'l)
CNC1X	DS1 Cross-Connect	Per DS1-Special	\$1.319	\$32.22(First)/ \$17.76 (Add'1) Disconnect \$10.46 (First)/ \$8.75 (Add'1)
CND3X	DS3 Cross-Connect	Per DS3-Special	\$56.25	\$151.90 (First)/ \$11.83 (Add'l)

	Co-Carrier Cross-Connect Fees			
PE1DS	Co-Carrier Cross-Connect-Copper or Coaxial Cable Support Structure	Per Linear Foot	\$0.0045	NA
PE1ES	Co-Carrier Cross-Connect-Fiber Cable Support Structure	Per Linear Foot	\$0.0031	NA
	Floor Space Fees			
ESPVX	Floor Space	Per Square Foot	\$3.20	NA
ESPAX	Floor Space	Per Ampere	\$3.48	NA
	Training Expenses Per Trainee			
CTRLD	Living Expenses	Per Day	NA	\$136.67
CTRLX	Labor Rate	First ½ Hour and Each ½ 0r Fraction Thereof		
	Basic Time			\$30.64
	Overtime			\$35.77
	Premium Time			\$40.90
CTRTA	Air Fare/Travel Expense	Per Trip	NA	\$555.00
	Security Escort Expenses		First ½ Hour or Fraction Thereof	Each Additional 1/ or Fraction Thereof
SPTBX	Basic Time, Normally Scheduled Work Hours		\$41.00	\$25.00
SPTOX	Overtime. Outside of Normally Scheduled Working Hours on a Scheduled Work Day		\$48.00	\$30.00
SPTPX	Premium Time, Outside of Scheduled Work day		\$55.00	\$35.00

Amendment to the

Interconnection Agreement By and Between BellSouth Telecommunications, Inc.

And

Time Warner Telecom of Mid-South, L.P. Dated December 15, 2000

This Agreement refers to the Interconnection Agreement ("the Agreement") entered into by Time Warner Telecom of Mid-South, L.P. ("Time Warner Telecom") and BellSouth Telecommunications, Inc. ("BellSouth") December 15, 2000. This Amendment ("Amendment") is made by and between Time Warner Telecom and BellSouth and shall be deemed effective on the date executed by Time Warner Telecom and BellSouth.

NOW THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Time Warner Telecom and BellSouth (individually, a "Party" and collectively, the "Parties") hereby covenant and agree as follows:

- 1. The Parties hereby mutually agree to delete in its entirety Attachment 3 to the Agreement and to replace it with the new Attachment 3 attached hereto as Exhibit A.
- 2. The Parties hereby mutually agree to delete in its entirety Attachment 11 to the Agreement and to replace it with the new Attachment 11 attached hereto as Exhibit B.
- 3. The Parties hereby mutually agree to delete in its entirety Table 1 of Attachment 11 to the Agreement and to replace it with the new Table 1 of Attachment 11 attached hereto as Exhibit C.
- 4. The Parties agree that all of the other provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.
- 5. Either or both of the Parties are authorized to submit this Amendment to the appropriate State Public Service Commissions or other Regulatory Agencies for approval subject to Section 252 (e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

Time Warner Telecom of the Mid-South, L.P. By: Time Warner Telecom General Partnership, its general partner By: Time Warner Telecom General Partnership, its general partner
Ima Dams
Signature
Tina Davis Vice President and Deputy General Counsel
Title
3-11-02 Date

Exhibit A

Attachment 3

Local Interconnection

Local Interconnection

BellSouth shall provide Time Warner interconnection with BellSouth's network for the transmission and routing of telephone exchange service and exchange access on the following terms:

1. Local Traffic Exc	hange

- 1.1 Local Traffic is as defined in Section 8 of this Attachment.
- 1.2 <u>Interconnection Points</u>. Local interconnection is available at any technically feasible point within BellSouth's network. Interconnection is currently available at the following points:
- 1.2.1 Trunk-side of local switch.
- 1.2.2 Trunk interconnection points for tandem switch.
- 1.2.3 Central office cross-connect points.
- 1.2.4 Out-of-band signal transfer points.
- 1.2.5 Interconnection at applicable unbundled network element points is also available.
- 1.2.6 Time Warner may obtain local interconnection at any other technically feasible point. Requests for interconnection at other points may be made through the Bona Fide Request/New Business Request process set out in Attachment 9.
- 1.3 Jurisdictional Reporting
- 1.3.1

 Percent Local Use. Each Party will report to the other a Percentage Local Usage ("PLU"). The application of the PLU will determine the amount of local minutes to be billed to the other party. For purposes of developing the PLU, each party shall consider every local call and every long distance call, excluding intermediary traffic. Effective on the first business day of January, April, July and October of each year, BellSouth and Time Warner shall provide a positive report updating the PLU. Detailed requirements associated with PLU reporting shall be as set forth in BellSouth's Standard Percent Local Use Reporting Platform for Interconnection Purchasers, as it is amended from time to time during this Agreement. Notwithstanding the foregoing, where the terminating company has message recording technology that identifies the traffic

terminated, such information, in lieu of the PLU factor, shall at the company's option be utilized to determine the appropriate local usage compensation to be paid.

- 1.3.2 Percentage Interstate Usage. For combined interstate and intrastate Time Warner traffic terminated by BellSouth over the same facilities, Time Warner will be required to provide a projected Percentage Interstate Usage ("PIU") to BellSouth. All jurisdictional report requirements, rules and regulations for Interexchange Carriers specified in BellSouth's Intrastate Access Services Tariff will apply to Time Warner. After interstate and intrastate traffic percentages have been determined by use of PIU procedures, the PLU factor will be used for application and billing of local interconnection. Notwithstanding the foregoing, where the terminating company has message recording technology that identifies the traffic terminated, such information, in lieu of the PLU factor, shall at the company's option be utilized to determine the appropriate local usage compensation to be paid.
- 1.3.3 Percent Local Facility. Each Party shall report to the other a Percent Local Facility ("PLF") factor. The application of the PLF will determine the portion of switched dedicated transport to be billed per the local jurisdiction rates. The PLF shall be applied to Multiplexing, Local Channel and Interoffice Channel Switched Dedicated Transport utilized in the provision of local interconnection trunks. Each Party shall update its PLF on the first of January, April, July and October of the year and shall send it to the other Party to be received no later than 30 days after the first of each such month to be effective the first bill period the following month, respectively. Requirements associated with PLU and PLF calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- Audits. On thirty (30) days written notice, each party must provide the other the ability and opportunity to conduct an annual audit to ensure the proper billing of traffic. BellSouth and Time Warner shall retain records of call detail for a minimum of nine months from which a PLU and/or PIU can be ascertained. The audit shall be accomplished during normal business hours at an office designated by the party being audited. Audit requests shall not be submitted more frequently than one (1) time per calendar year. Audits shall be performed by a mutually acceptable independent auditor paid for by the party requesting the audit. The PLU and/or PIU shall be adjusted based upon the audit results and shall apply to the usage for the quarter the audit was completed, to the usage for the quarter prior to the completion of the audit, and to the usage for the two quarters following the completion of the audit. If, as a result of an audit, either party is found to have overstated the PLU and/or PIU by twenty

percentage points (20%) or more, that party shall reimburse the auditing party for the cost of the audit.

- 1.5 Intermediary Tandem Switching. BellSouth will provide intermediary tandem switching and transport services for Time Warner's connection of its end user to a local end user of a telecommunications carrier where both the CLEC and telecommunications carrier are connected at the same tandem. Rates for intermediary tandem switching and transport will be as set forth in Attachment 11. The Parties agree that any billing to another telecommunication carrier under this section shall be pursuant to MECAB procedures.
- Mutual Provision of Access Service. When BellSouth and Time Warner 1.6 provide an access service connection between an interexchange carrier ("IXC") and each other, each party will provide its own access services to the IXC on a multi-bill, multi-tariff meet-point basis. Each party will bill its own access services rates to the IXC with the exception of the interconnection charge. The interconnection charge will be billed by the party providing the end office function. BellSouth will use the Multiple Exchange Carrier Access Billing system to establish meet point billing for all applicable traffic. Thirty (30) day billing periods will be employed for these arrangements. The recording party agrees to provide to the initial billing company, at no charge, the switched access detailed usage data within no more than sixty (60) days after the recording date. billing company will provide the switched access summary usage data to all subsequent billing companies in accordance with MECAB guidelines. Each company will notify the other when it is not feasible to meet these requirements so that the customers may be notified for any necessary revenue accrual associated with the significantly delayed recording or billing. As business requirements change data reporting requirements may be modified as necessary.
- 1.6.1 Each company will retain for a minimum period of sixty (60) days, access message detail sufficient to recreate any data, which is lost or damaged by their company, or any third party involved in processing or transporting data.
- 1.6.2 Each company agrees to recreate the lost or damaged data within forty-eight (48) hours of notification by the other or by an authorized third party handling the data.
- 1.6.3 Each company also agrees to process the recreated data within forty-eight (48) hours of receipt at its data processing center.
- 1.6.4 All claims should be filed with the other company within 120 days of the receipt of the date of the unbillable usage.

- The Initial Billing Company shall keep records of its billing activities relating to jointly-provided Intrastate and Interstate access services in sufficient detail to permit the Subsequent Billing Company to, by formal or informal review or audit, to verify the accuracy and reasonableness of the jointly-provided access billing data provided by the Initial billing Company. Each company agrees to cooperate in such formal or informal reviews or audits and further agrees to jointly review the findings of such reviews or audits in order to resolve any differences concerning the findings thereof.
- The Parties acknowledge that there are certain types of calls that require exchange of billing records between the Parties. These types of records include intraLATA alternate billed calls (e.g. calling card, bill-to-third party, and collect-records and LEC/ALEC-provided Toll Free Service records). The exchange of billing records for calls for this type that are intraLATA will be handled through the existing CMDS processes. The payments of revenues for these types of calls will be handled through Calling Card and Third Number Settlement ("CATS") with the CMDS host and specific arrangements with BellSouth. The Parties will exchange records of Local Transit Traffic on the same basis as provided in 1.6 with respect to Exchange Access meet point billing records.
- 1.7 Neither Party shall represent Exchange Access traffic as Local Interconnection Traffic.
- Rates. Rates for interconnection for local traffic on the BellSouth network as set out in this Section are set out in Attachment 11. Compensation for interconnection is reciprocal, as set out in Section 8 below. Furthermore, all billing for services purchased under this Attachment will be subject to the reporting requirements set forth in Section 1.3 of this Attachment.

2. Exchange of 800 Traffic

- 2.1 <u>Compensation for 800 Traffic.</u> Each party shall compensate the other pursuant to the appropriate originating switched access charges, including the database query charge, for the origination of 800 traffic terminated to the other party.
- 2.2 Records for 800 Billing. Each party will provide to the other the appropriate records necessary for billing intraLATA 800 customers (i.e., for LEC provided 800 Services). The records provided will be in a standard EMI format for a fee of \$0.013 per record.
- 2.3 <u>800 Access Screening.</u> Should Time Warner require 800 Access Ten Digit Screening Service from BellSouth, it shall have signaling transfer points connecting directly to BellSouth's local or regional signaling transfer

point for service control point database query information. Time Warner shall utilize SS7 signaling links, ports and usage as set forth in Attachment 2. Time Warner will not utilize switched access FGD service. 800 Access Ten Digit Screening Service is an originating service that is provided via 800 Switched Access Service trunk groups from BellSouth's SS7 equipped end office or access tandem providing an IXC identification function and delivery of a call to the IXC based on the dialed ten digit number. The terms and conditions for this service are set out in BellSouth's Intrastate Access Services Tariff as amended.

3. Methods of Interconnection

Interconnection for telephone exchange service and exchange access shall be either at BellSouth access tandems, local tandems and/or at BellSouth end offices within a local calling area or other authorized area (e.g., an Extended Area Service Zone), or by multiple tandem access as set forth in 3.1. Interconnection is available through: (1) virtual collocation; (2) physical collocation; and (3) interconnection via purchase of facilities from either party by the other company.

Multiple Tandem Access. Within each LATA, Time Warner must interconnect at all BellSouth access tandems where Time Warner NXXs are "homed." However, if Time Warner does not have NXXs homed at each access tandem within a LATA and elects not to interconnect at such access tandems where no NXXs are homed, Time Warner must order MTA in each access tandem within the LATA where it interconnects to the extent it desires to terminate traffic to customers served through access tandems in the LATA to which Time Warner has not interconnected. MTA shall be provisioned in accordance with BellSouth's Ordering Guidelines.

With MTA, both parties agree that mutual and reciprocal compensation for local traffic will be based on the Local Interconnection (Call Transport and Termination) rates specified in Attachment 11 on a statewide basis.

- "Fiber-Meet" or "Mid-Span Meet" means an Interconnection architecture method whereby the Parties physically Interconnect their networks via an optical fiber interface (as opposed to an electrical interface) at a mutually agreed upon location, at which one Party's responsibility or service begins and the other Party's responsibility ends.
- If Time Warner elects to interconnect with BellSouth pursuant to a Fiber Meet, Time Warner and BellSouth shall jointly engineer and operate a Synchronous Optical Network ("SONET") transmission system by which they shall interconnect their networks for the transmission and routing of local traffic via a Local Channel facility at either the DS0, DS1 or DS3 level and shall be ordered via an Access Service Request ("ASR") in the

initial phase of this offering. The Parties shall work together to determine the specific SONET transmission system. However, Time Warner's SONET transmission system must be compatible with BellSouth's equipment in the Serving Wire Center. The data communications channel must be turned off. Each Party reserves the right to determine the equipment that it employs for service.

- 3.2.1.1 BellSouth shall, wholly at its own expense, procure, install and maintain the agreed upon SONET equipment in the BellSouth central office within the interconnection wire center.
- 3.2.1.2 Time Warner shall, wholly at its own expense, procure, install and maintain the agreed upon SONET equipment in the Time Warner central office within the interconnection wire center.
- BellSouth shall designate a Point of Interconnection ("POI") outside the BellSouth central office within the interconnection wire center as a Fiber Meet point, and shall make all necessary preparations to receive, and to allow and enable Time Warner to deliver, fiber optic facilities into the POI with sufficient spare length to reach the fusion splice point at the POI. BellSouth shall, wholly at its own expense, procure, install and maintain the fusion splicing point in the POI. A Common Language Location Identification ("CLLI") code will be established for each POI. The code established must be a building type code. All orders shall originate from the POI (i.e., POI to Time Warner, POI to BellSouth).
- 3.2.1.4 Time Warner shall deliver and maintain such strands wholly at its own expense. Upon verbal request by Time Warner, BellSouth shall allow Time Warner access to the Fiber Meet entry point for maintenance purposes as promptly as possible.
- 3.2.1.5 The Parties shall jointly coordinate and undertake maintenance of the SONET transmission system. Each Party shall be responsible for maintaining the components of the SONET transmission system.
- 3.2.1.6 Each Party will be responsible for (i) providing its own transport facilities to the Fiber Meet, and (ii) the cost to build-out its facilities to such Fiber Meet.
- Neither Party shall charge the other for the use of its portion of the Fiber Meet facility (i.e., the local channel). Charges incurred for other services will apply (e.g., interoffice dedicated transport, usage, etc.). Charges for Switched and Special Access Services shall be billed in accordance to the applicable Access Service tariff (i.e., the BellSouth Interstate or Intrastate Access Services Tariff).

4. <u>Trunk Groups</u>

BellSouth and Time Warner shall establish interconnecting trunk groups between networks. Interconnection for local traffic will be provided via one

way trunks or such interconnection provided via two way trunks by issuance of an ASR from Time Warner. Local traffic only may be routed over the same one-way trunk group. All terms and conditions, as well as charges, both non-recurring and recurring not set forth in Attachment 11 of this Agreement, associated with interconnecting trunk groups between BellSouth and Time Warner shall be as set forth in Section E.6 of the appropriate BellSouth intrastate or interstate access tariff and shall be subject to the reporting requirements as set forth in Section 1.3 of this Attachment. Requests for alternative trunking arrangements may require submission of a Bona Fide Request/New Business Request via the Bona Fide Request/New Business Request via the Bona BellSouth shall use reasonable efforts to route transit traffic over transit trunks.

Time Warner may opt at any time to terminate to BellSouth some or all Local Traffic originating on its network via a combined two-way trunk group. In such case, Time Warner will provide a PLU to BellSouth or actual minutes of use.

5. Network Design and Management for Interconnection

- Network Management and Changes. Both parties will work cooperatively with each other to install and maintain the most effective and reliable interconnected telecommunications networks, including but not limited to, the exchange of toll-free maintenance contact numbers and escalation procedures. Both parties agree to provide public notice of changes in the information necessary for the transmission and routing of services using its local exchange facilities or networks, as well as of any other changes that would affect the interoperability of those facilities and networks. Neither Party will construct facilities, which require another Party to build unnecessary facilities.
- Interconnection Technical Standards. The interconnection of all networks will be based upon accepted industry/national guidelines for transmission standards and traffic blocking criteria. Interconnecting facilities shall conform, at a minimum, to the telecommunications industry standard of DS-1 pursuant to Bellcore Standard No. TR-NWT-00499. Signal transfer point, Signaling System 7 ("SS7") connectivity is required at each interconnection point. BellSouth will provide out-of-band signaling using Common Channel Signaling Access Capability where technically and economically feasible, in accordance with the technical specifications set forth in the BellSouth Guidelines to Technical Publication, TR-TSV-000905. Facilities of each party shall provide the necessary on-hook, off-hook answer and disconnect supervision and shall hand off calling number ID (Calling Party Number) when technically feasible.

BellSouth will make available to Time Warner, as needed, 64 Kbps Clear Channel Capability ("64K CCC") trunks. Upon receipt of the Time Warner's initial forecast of 64K CCC quantities, the Parties will begin joint planning for the engineering, procurement, and installation of the segregated 64K CCC Local Interconnection Trunk Groups, and the associated Bipolar 8 Zero Substitution (B8ZS) ESF facilities, for the sole purpose of transmitting 64K CCC data calls between Time Warner and BellSouth. In no case will these trunks be used for voice calls. Where such trunks and/or additional equipment is required, such equipment and trunks will be obtained, engineered, and installed on the same basis and with the same intervals as any similar growth job for IXC, CLEC, or BellSouth internal customer demand for 64K CCC trunks. Where technically feasible, these trunks will be established as two-way.

- At Time Warner's request BellSouth will engineer all interconnection trunks between BellSouth and Time Warner to a 6 dB of digital pad configuration. BellSouth and Time Warner will cooperatively work to identify and convert all existing interconnection trunks to a 6 dB of digital pad configuration. Time Warner will waive any claims, damages, actions or causes of action that may result or result from the use of a 6 dB of digital pad configuration for interconnection trunks between BellSouth and Time Warner. Further, Time Warner shall indemnify BellSouth in regards to all claims, damages, action or causes of action brought by any third party that may result or result from the use of a 6dB of digital pad configuration for interconnection trunks between BellSouth and Time Warner.
- Quality of Interconnection. The local interconnection for the transmission and routing of telephone exchange service and exchange access that each party provides to each other will be at least equal in quality to what it provides to itself and any subsidiary or affiliate, where technically feasible, or to any other party to which each party provides local interconnection. Attachment 2 contains detailed service descriptions, technical requirements and quality measures provided to each other.

A blocking standard of one half of one percent (.005) during the average busy hour for final trunk groups between a Time Warner end office and a BellSouth access tandem carrying meet point traffic shall be maintained. All other final trunk groups are to be engineered with a blocking standard of one- percent (.01).

Network Management Controls. Both parties will work cooperatively with each other to apply sound network management principles by invoking appropriate network management controls, e.g., call gapping, to alleviate or prevent network congestion.

BellSouth shall deliver all traffic destined to terminate at a Time Warner's Central Office in accordance with the serving arrangements defined in the LERG.

When Time Warner delivers over the Local Interconnection Trunk Group miscellaneous non-local calls (i.e., time, weather, 900, Mass Calling Codes) destined for BellSouth, it shall deliver such traffic in accordance with the serving arrangements defined in the LERG.

Calls completed using NII codes (i.e. 411, 511, 911) shall not be sent between Time Warner's and BellSouth's networks over the Local Interconnection Trunk Groups.

Common Channel Signaling. Both parties will provide LEC-to-LEC Common Channel Signaling ("CCS") to each other, where available, in conjunction with all traffic in order to enable full interoperability of CLASS features and functions except for call return. All CCS signaling parameters will be provided, including automatic number identification ("ANI"), originating line information ("OLI") calling company category, charge number, etc. All privacy indicators will be honored, and each party will cooperate with each other on the exchange of Transactional Capabilities Application Part ("TCAP") messages to facilitate full interoperability of CCS-based features between the respective networks.

The Parties will provide CCS to one another in conjunction with all trunk groups where applicable. The Companies may establish CCS interconnections either directly or through a third party. The Parties will exchange TCAP messages to facilitate full interoperability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each Party offers such features and functions to its own end users. All CCS signaling parameters will be provided including CPN. All privacy indicators will be honored.

5.6 <u>Forecasting Requirements.</u>

5.5

- The Parties shall exchange technical descriptions and forecasts of their interconnection and traffic requirements in sufficient detail necessary to establish the interconnections required to assure traffic completion to and from all customers in their respective designated service areas.
- Both parties shall meet every six months or at otherwise mutually agreeable intervals for the purpose of exchanging non-binding forecast of its traffic and volume requirements for the interconnection and network elements provided under this Agreement, in the form and in such detail as agreed by the Parties. Section 5.6.3 contains guidelines regarding trunk

forecasts, the forecast meetings and meeting intervals, that the Parties can use to form the basis of their agreement. The Parties agree that each forecast provided under this Section 5.6.2 shall be deemed "Confidential Information" under Section 9 of the General Terms and Conditions – Part A of this Agreement.

- The trunk forecast should include trunk requirements for all of the 5.6.3 interconnecting trunk groups for the current year plus the next two future years. The forecast meeting between the two companies may be a faceto-face meeting, videoconference or audio conference. It may be held regionally or geographically. Ideally, these forecast meetings should be held at least semi-annually, or more often if the forecast is no longer Updates to a forecast or portions thereof should be made whenever the Party providing the forecast deems that the latest trunk requirements exceed the original quantities by 24 trunks or 10%, whichever is greater. Either Party should notify the other Party if they have measurements indicating that a trunk group is exceeding its designed call carrying capacity and is impacting other trunk groups in the network. Also, either Party should notify the other Party if they know of situations in which the traffic load is expected to increase significantly and thus affect the interconnecting trunk requirements as well as the trunk requirements within the other Party's network. The Parties agree that the forecast information provided under this Section shall be deemed "Confidential Information" under Section 9 of the General Terms and Conditions of this Agreement.
- For a non-binding trunk forecast, agreement between the two Parties on the trunk quantities and the timeframe of those trunks does not imply any liability for failure to perform if the trunks are not available for use at the required time.
- 5.7 <u>Call Information</u>. BellSouth and Time Warner will exchange the proper call information, i.e. originated call company number and destination call company number, CIC, and OZZ, including all proper translations for routing between networks and any information necessary for billing.

6. Parity in Ordering and Provisioning

BellSouth shall provide interconnection ordering and provisioning services to Time Warner that are equal to the ordering and provisioning services BellSouth provides to itself. Detailed procedures for ordering and provisioning BellSouth interconnection services are set forth in the Local Interconnection and Facility Based Ordering Guide unless specified below:

- Orders between the Parties to establish, add, change or disconnect trunks shall be processed by use of an Access Service Request ("ASR").
- All Parties shall work cooperatively to manage the capacity of Local Interconnection Trunks Groups. Any Party may send another an ASR to initiate changes to the Local Interconnection Trunks Groups that the ordering Party desires based on the ordering Party's capacity assessment. The receiving Party will issue a Firm Order Confirmation ("FOC") and a Design Layout Record ("DLR") to the ordering Party within 5 business days after receipt of the ASR upon review of and in response to the ordering Party's ASR, to begin the provisioning process.
- Orders that comprise a major project (i.e., new switch deployment) shall be submitted in a timely fashion, and their implementation shall be jointly planned and coordinated.
- 6.4 Service provided for in an ASR shall be installed within 14 business days of receipt of the ASR.
- In the event that a Party requires trunk servicing within shorter time intervals than those provided for in this Attachment, due to a bona fide end user demand, such Party may designate its ASR as an "Expedite" and the other Party shall issue its FOC and DLR and install service within the requested interval, subject to resource and facilities availability.
- Time Warner shall be responsible for engineering its network on its side of the POI, and BellSouth shall be responsible for engineering the POI and its network on its side of the POI.

7. Local Dialing Parity

Each party shall provide local dialing parity, meaning that each party's customers will not have to dial any greater number of digits than the other party's customers to complete the same call. In addition, under equivalent interconnection arrangements, Time Warner local service customers will experience at least the same quality as BellSouth local service customers regarding post-dial delay, call completion rate and transmission quality.

8. Local Interconnection Compensation

8.1 For purposes of reciprocal compensation between the Parties pursuant to this Attachment, Local Traffic is defined as any circuit switched call that is originated by an end user of one Party and terminated to an end user of the other Party within a given LATA on that other Party's network, except for those calls that are originated or terminated through switched access arrangements as established by the ruling regulatory body. Additionally,

Local Traffic includes any cross boundary, voice-to-voice intrastate, interLATA or interstate, interLATA calls established as local calls by the ruling regulatory body.

- ISP-bound Traffic is defined as calls to an Internet service provider that are dialed by using a local dialing pattern. ISP-bound traffic is subject to compensation to the extent provided by the FCC in its *Order on Remand and Report and Order*, CC Docket Nos. 96-98, FCC 01-31 (released April 27, 2001) ("ISP Remand Order").
- Notwithstanding the foregoing definitions, all combined ISP-bound Traffic and Local Traffic delivered to one Party by the other Party that exceeds a 3:1 ratio of terminating to originating traffic on a statewide basis shall be presumed to be ISP-bound Traffic. All combined ISP-bound Traffic and Local Traffic delivered to one Party by the other Party that does not exceed a 3:1 ratio of terminating to originating Traffic on a statewide basis shall be presumed to be Local Traffic.
- The Parties will compensate each other on a mutual and reciprocal basis for transport and termination of Local Traffic and ISP-bound traffic at the composite rates set forth in Attachment 11, subject to the terms and conditions set forth in Section 8.5 below. However, the elemental rates set forth in Attachment 11 of this Agreement shall apply throughout the term of this Agreement for Multiple Tandem Access, as described in Section 3.1 above, and Transit Traffic, as described in Section 8.8 below.
- Notwithstanding anything to the contrary in this Agreement, the volume of ISP-bound Traffic for which one Party may bill the other shall be capped as follows:
- 8.5.1 For ISP-bound Traffic exchanged during the year 2002, compensation at the rates set forth in Attachment 11 of this Agreement shall be billed by the terminating Party to the originating Party on ISP-bound Traffic minutes up to a ceiling equal to, on an annualized basis, the number of ISP bound Traffic minutes for which the terminating Party was entitled to compensation during the first quarter of 2001, plus a twenty percent growth factor.
- 8.5.2 For ISP-bound Traffic exchanged during the year 2003 and beyond, compensation, at the rates set forth in Attachment 11 of this Agreement, shall be billed by the terminating Party to the originating Party on ISP-bound Traffic minutes up to a ceiling equal to the year 2002 ceiling.
- Any ISP-bound Traffic that exceeds the minute of use caps described above shall be exchanged on a bill and keep basis, and no compensation shall be paid to the terminating Party therefor.

8.6

Neither Party shall represent Switched Access Traffic as Local Traffic or ISP-bound Traffic for purposes of determining compensation for the call. Switched Access Traffic is described as telephone calls requiring local transmission or switching services for the purpose of the origination or termination of Telephone Toll Service. Switched Access Traffic includes, but is not limited to, the following types of traffic: Feature Group A, Feature Group B, Feature Group C, Feature Group D, toll free access (e.g., 8XX), 900 access and their successors. Additionally, any Public Switched Telephone Network interexchange telecommunications traffic, regardless of transport protocol method, where the originating and terminating points, end-to-end points, are in different LATAs, or are in the same LATA and the Parties' Switched Access services are used for the origination or termination of the call, shall be considered Switched Access Irrespective of transport protocol method used, a call which originates in one LATA and terminates in another LATA (i.e., the end-toend points of the call) or in which the Parties' Switched Access Services are used for the origination or termination of the call, shall not be considered Local Traffic or ISP-bound Traffic.

8.6.1

If Time Warner assigns NPA/NXXs to specific BellSouth rate centers within the LATA and assigns numbers from those NPA/NXXs to Time Warner end users physically located outside of that LATA, BellSouth traffic originating from within the LATA where the NPA/NXXs are assigned and delivered to a Time Warner customer physically located outside of such LATA, shall not be deemed Local Traffic. Further, Time Warner agrees to identify such interLATA traffic to BellSouth and to compensate BellSouth for originating and transporting such interLATA traffic to Time Warner at BellSouth's switched access tariff rates.

8.6.2

If Time Warner does not identify such interLATA traffic to BellSouth, to the best of BellSouth's ability BellSouth will determine which whole Time Warner NPA/NXXs on which to charge the applicable rates for originating network access service as reflected in BellSouth's Access Service Tariff. BellSouth shall make appropriate billing adjustments if Time Warner can provide sufficient information for BellSouth to determine whether or not said traffic is Local Traffic.

8.7

When BellSouth chooses to purchase transport from Time Warner for delivery of BellSouth originated traffic to Time Warner, BellSouth will pay Time Warner for transporting BellSouth originated traffic from Time Warner's point of presence located within the LATA in which the call originated to the V&H coordinates of the Time Warner terminating NPA/NXX in the same LATA.

8.8

The delivery of traffic which transits the BellSouth network and is transported to another carrier's network is excluded from any BellSouth billing guarantees and will be delivered at the rates stipulated in this Agreement to a terminating carrier. BellSouth agrees to deliver this traffic to the terminating carrier; provided, however, that Time Warner is solely responsible for negotiating and executing any appropriate contractual agreements with the terminating carrier for the receipt of this traffic through the BellSouth network. BellSouth will not be liable for any compensation to the terminating carrier or to Time Warner. Time Warner agrees to compensate BellSouth for any charges or costs for the delivery of transit traffic to a connecting carrier on behalf of Time Warner. Additionally, the Parties agree that any billing to a third party or other telecommunications carrier under this section shall be pursuant to MECAB procedures.

9.0 Rearrangement of Facilities

BellSouth shall not charge rearrangement, reconfiguration, disconnection or other non-recurring fees associated with the reconfiguration of the Company's interconnection arrangement at any BellSouth Central Office.

Exhibit B

PRICING

1. General Principles

All services currently provided hereunder (including resold Local Services, Local Interconnection, Network Elements and Ancillary Functions) and all new and additional services to be provided hereunder shall be priced in accordance with all applicable provisions of the Act and the rules and orders of the Federal Communications Commission and the Public Service Commissions.

2. Unbundled Network Elements

The prices that Time Warner shall pay to BellSouth for Unbundled Network Elements are set forth in Table 1.

3. <u>Compensation For Local Interconnection (Call Transport and Termination)</u>

The prices that Time Warner and BellSouth shall pay each other for the termination of local calls are set forth in Table 1.

4. Ancillary Functions

- 4.1 Collocation The rates, terms and conditions for Physical Collocation are as set forth in Attachment 4 of this Agreement. Rates, terms, and conditions for Virtual Collocation are as set forth in Section 20 of BellSouth Telecommunications, Inc.'s Interstate Access Tariff, FCC No. 1.
- 4.2 Poles, Ducts and Conduits BellSouth shall provide access to poles, conduits and ducts at rates that are consistent with 47 U.S.C. Section 224(d). Time Warner may file a complaint with the appropriate regulatory authority if it believes the rates provided by BellSouth are not consistent with 47 U.S.C. Section 224(d).

5. <u>Local Number Portability</u>

The prices for number portability are set forth in Table 1.

6. Recorded Usage Data

The prices for recorded usage data are set forth in Table 1.

7. Operational Support Systems (OSS) Rates

The prices for OSS are set forth in Table 1.

Exhibit C

BELLSOUTHTIME WARNEI RATES TENNESSEE

The color of the	CATEGORY WOTES ELEMENT	Interim	808		nsoc		2	RATES (5)							Charge - Manual Svc	Incremental Charge - Manual Svo
											Submitted Elec	Submitted Manually per LSR	ne se	Order vs. Electronic	Order ve. Sectronic-Disc	Order ve. C Electronic-Disc Add7
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State Control Contro			eraged UNE 2	onee. To vie	w Geographk	cally Deavers	ged UNE Zone	Designations b	y Central Offi	Se, refer to Int	Inet Website					
Color Colo	The state of the s															
	CHANGE ACCESS LOOP		-													
Column C	RE ANALOG VOICE GRADE LOOP					986	34.00	20.02	10.65	141			20.35	10.54	13.32	13.32
Line	2.Wire Anakog Voice Grade Loop - Service Level 1- Zone 1		+			17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
Mark Lab Series Control State States 2 Mark Lab Series Mark Lab Series Control State States 2 Mark Lab Series Control States Control State States 2 Mark Lab Series Control State Sta	2-Wire Arabig Voice Grade Loop - Service Level 1- Zone 3		++			22.53	31.99	20.02	10.65	141			20.35	10.54	13.32	13.32
Part Late Selection Late La	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 1	T	-			20.79	78.93	20.88	10.65	141			20.35	10.54	13.32	13.32
Part	2 Wite Antarog Voice Grade Loop-Service Level 1-Line Spiking-Zone 3 Engine after before Grade Loop-Service Level 1-Line Spiking-Zone 3		1			81.75	78.93 28.8	50.98 28.8	10.65	1.41			20.35	800	13.32	13.32
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1	2-Wire Analog Voice Grade Loop - Service Levet 2 w/Loop or Ground Start Signering - Zone 1		5			16.56	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
	2-Wire Analog Voice Grade Loop - Service Level 2 wf.cop or Ground Start Signeling -					21.63	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
on Time (per LSR) 1 UEAA UEAA2 16.56 75.06 44.2 28.7 17.64 20.35 of Level 2 wifereness Ballety Straibing Zone 3 1 UEAA UEAA2 21.63 75.06 46.2 28.7 17.64 20.35 on Time (per LSR) 1 UEAA UEAA2 28.20 75.06 46.2 28.7 17.64 20.35 on Time (per LSR) 1 UEAA UEAA2 28.20 17.66 48.2 28.7 17.64 20.35 non Time (per LSR) 1 UEAA UEAAA 22.70 122.76 48.27 76.35 38.16 20.35 non Time (per LSR) 1 UEAA UEAAA 22.77 122.76 48.57 76.35 38.16 20.35 non Time (per LSR) 1 UEAA UEAA 22.77 122.76 48.57 76.35 38.16 20.35 non Time (per LSR) 1 UEAA 22.77 122.76 48.57 76.35 38.16 20.35	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling -					28.28	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
Part	Outer Countries for Seauffed Consession Time (net 188)						8.8									
Colored Colo	Outes Continued in Specime Contestion and Description of the Contestion of the Conte		5			16.56	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
on Time (per LSR) 1 UEAA UEAAA 0.0008L 20.00 1.00 1.00 0.0008L 20.00 1.00 0.0008L 20.00 1.00 0.00	2-Wite Analogy Votice Grade Loud. Service Level 2 wifeverse Battery Stansing - Zone 2					21.63	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
The (per LSR)	2 THE ALL VILLE COME COME COME CAN CANADA BARRAY SITUATION - ZONE 3					28.28	75.08	48.2	28.7	17.64			20.35	10.54	13.32	13.32
1 UEA 22.7 12.76 66.57 76.55 59.16 20.55 20.	Contractional for Searching Convention Time (see LSR)	·					34.29									
Comparison	RE ANALOGO VOICE GRADE LOOP		5			24.7	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
December	4-Wire Analog Voice Grade Loop - Zone 2					32.25	122.76	85.57	76.35	39.16			20.35	20.02	13.32	13.32
LELOPE 1998 16.35 39.16 20.35 142.76 88.88 76.35 39.16 20.35 10.35 142.76 14	4-Wire Anabox Voice Grade Loop - Zone 3 Onder Coordination for Specified Conversion Time (per LSR)						34.29		•							
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Stell Coop	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 2 2-Wire Indownal Digital Channel (UDC) Compatible Loop - Zone 3					36.12	228.82	152.42	110.01	21.63			20.35	10.54	13.32	13.32
1 UAL UAL2X 13.82 27.001 234.63 74.54 39.14 20.35 2 UAL UAL2X 18.05 27.001 234.63 74.54 39.14 20.35 3 UAL UAL2X 23.6 27.001 234.63 74.54 39.14 20.35 UAL UALX 36.05 31.99 20.02 10.65 14.1 20.35	RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP			T												
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UAL OCOSI 34.29 20.02 10.65 1.41 20.35	2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 3				UAL2X	23.6	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
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BELLSOUTH/TIME WARNER RATES TENNESSEE

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		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	-	6	UHL	UHL4W	23.8	31.89	20.02	10.65	141			20.35	10.54	13.32	13.32
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4	4-WIRE 19.2	2, 56 OR 64 KBPS DIGITAL GRADE LOOP		╫		5 5	31.1	207.01	141.38	206				20.35	10.54	13.32	13.32
		4 Wire Unburdled Digital 19.2 Kbps		2	ğ	D 19	40.61	207.01	141.38	700	81.18			20.35	10.54	13.32	13.32
		4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		p -	33	28.5	31.1	207.01	141.38	20.5	6.13		\parallel	20.35	35.0	13.32	13.22
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2 4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3 5	3	25.58	.53.11	207.01	141.38	90.7	1 4 5 6	\parallel		20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)		+	ğ	18000		34.29	444.90	200	87.77			30.05	10.54	13.32	13.32
		4 Wire Unburdled Digital Loop 64 Kbps - Zone 1 4 Wire Unburdled Digital Loop 64 Kbps - Zone 2 4 Wire Unburdled Digital Loop 64 Kbps - Zone 3 4 Wire Unburdled Digital Loop 64 Kbps - Zone 3		- 2 6	555	S S S	40.61 53.11	207.01	141.38	90.7	81.42			20.35	200	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)			ND.	SCOST		34.29				T					
				+									H				
[2]	2-WIRE Un	2-WIRE Unbundled COPPER LOOP		1		1					1	1		1			

BELLSOUTH/TIME WARNEF RATES TENNESSEE

													990	04750 (8)		
CATEGORY	NOTES	ELEMENT	Interim	Zome	BCS	cosn		5-	KATES (5)		+		8	Incremental	incremental	Incremental
											-	_	<u> </u>	Charge -	Charge .	Manual Svc
											Submitted	Submitted	Manual Svc	Order va.	Order ve.	Order vs.
					-						Der LSI		er Order vs. Electronic-tel	Add	tet tet	Add1
	-			+				Monrecurring	ting				Vorrecurring			
				-							ł		탕			
				$\ $			Rec	First	Addi	First	Add' SOME	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2 Wire Unbundled Copper Loop/Short including manual service inquiry & fac. reservation -	_	<u> </u>	UCL	UCLPB	12.16	131.99	120.02	10.65 1.41	=	_	20.35	10.54	13.32	13.32
		CONTRACTO				ON IO		38.50	36.52							
		Order Coordination for Unbundled Copper Loops (per loop) 3.Mire Inhundled Copper Loop/Shad without manual avc. inquity and facility reservation		+	T	2				-			-		9	. 0000
		Statewide	-	M8	UCL	UCLPW	12.16	31.99	20.02	10.65 1.41	=		20.35	X.	13.32	13.32
		Order Coordination for Unburndled Copper Loope (per loop)			5	UCLMC		38.52	36.52							
		2-Wire Unbundled Copper Loop/Long - includes manual avo inquity and facility						-		6	-		20.35	10.56	13.33	13.39
		reservation - Statewide	-	À	ğ	1270	12.16	131.99	120.02	10.00	-					
		Order Coordination for Unbundled Copper Loope (per loop)		_	J.	UCLINC		36.52	36.52				-			
		2-Wire Unbundled Copper Loop/Long - without manual evc. inquiry and facility				700000000000000000000000000000000000000							20.35	10.5	13 32	13.30
		reservation - Statewide	-	¥8	털	UCI 2W	12.16	31.99	36.52	00.01			00.03			
		Order Coordination for Unbundled Copper Loope (per loop)		\dagger		OCT.										
	-			H						+		+	90.00	90 00	90.00	40 00
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1		-		UEQZX	13.19	31.88	20.02	10.65	1.41	-	66.61	19.99	19.99	19.99
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	-	70		UEOZX	22.53	3.00	20.02	ł	1		19.99	19.99	19.99	19.99
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3 Onder Coordination 2 Wine Unbergland Comer Loop - Non-Designed (per loop)		,	UEQ	USBMC		36.52	36.52	Н						
		Engineering Information Document		Н				28.6	28.8	+	+			1		
		Loop Teeting - Basic 1st Half Hour		1	T	URET1		73 33	23.33			-				
	The second second	Loop Testing - Basic Additional Half Hour		\dagger	T			200								
				t												
448	WIPECO	DDER I OOP											+			
	20	4-Wire Copper Loop/Short - including manual service inquiry and facility reservation -								_			30.00	10.54	13.33	13.33
		Statewide	-	À	7	UCL4S	12.16	131.99	36 62	00.01	F-1	-	60.03			
		Order Coordination for Unburndled Copper Loope (per loop)		1	T	OCTMC		*****	-							
		4-Wire Copper Loop/Short - Without manual service riquity and incensy took value.	-	ew.	TON	UCLAW	12.16	31.99	20.02	10.65	141	1	20.35	10.54	13.32	13.32
		Order Coordination for Unbundled Copper Loope (per loop)				CCLMC		36.52	36.52		+	-				
		4-Wire Unbundled Copper Loop/Long - includes manual avc inquity and facility	•	1		100	12.15	131.99	120.02	10.65	1.41		20.35	10.54	13.32	13.32
		Trease Vallon - Statewards Onder Condination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52							
		4-Wire Unbundled Copper Loop/Long - without manual evc. inquiry and facility				3	4 6	8	2002	10.65	141		20.35	10.54	13.32	13.32
		reservation - Statewide	-	*	3 2	UCL MC	14.10	38.52	36.52	H						
		Order Coordination for Unburidled Copper Loops (Der 100p)														
				Н								1				
LOOP MODIFICATION	CATION			1	1011 1111 1111		-			1		1				
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to			UAL, UHL, UCL,	10 MIN		65.4	65.4	-						
		18X ft Inhandled Loop Modification Removal of Load Colls - 2 wire greater than 19K ft		Ŀ	UCL, ULS	ULMZG		710.71	23.77				1	1		
			•		3	777		85.4	455	-	, ' ,					
		Unbundled Loop Modification Removal of Load Coile - 4 Wire less than or equal to 18X II.	1	T	מיון מיני	2										
		Unbundled Loop Modification Removal of Load Coils - 4 Wire pair greater than 18k ft	-		nor nor	ULMAG	+	710.71	23.77		-	+	+			
		Unburndled Loop Modification Removal of Bridged Tap Removal, per unbundled loop	-		UEO, UEF, ULS	ULMBT		65.44	65.44			1	-			
				1		1					+	-	-	-		
SUB4,00PS																
Sut.	ub-Loop C	Sub-Loop Distribution							1		1	-	20.95	10 54	13.32	13.30
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Sel-Up	-	1	UEANL	USBSA	+	517.25	42.68				20.35	10.5	13.32	13.32
		Sub-Loop - Per Cross Box Location - Per 23 rest rester Ser-Up		\perp	2	_					_	H		79.07	42.30	44 30
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	-	\perp	UEANL	USBSC	1	313.01	313.01		+	1	20.35	10.54	13.34	35.55
		Ct. 1 and Des Building Equipment Boom - Der 25 Deir Denel Set-Up	_			USBSD		108.06	108.06	-			20.35	10.54	13.32	13.32
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Statewide		ž		USBNZ	10.02	148.84	112.34	73.14 3	36.65	1	20.35	+	13.32	13.32
		Order Coordination for Unbundled Sub-Loope, per sub-loop pair		†		USBMC	73	147 93	7511	+	969		20.35	\vdash	13.32	13.32
		Sub-Loop Datribution Per 4-Wire Analog Voice Grade Loop - Zone 1		2		USBNA	25.6	147.93	75.11	98.96	16.98		20.35	10.54	13.32	13.32
	-	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		8		USBN4	12.47	147.93	75.11	+	8.98		20.35	+	13.32	13.32
		Order Coordination for Unbundled Sub-Loope, per sub-loop pair	L			USBMC	. 36	34.28	34.29	1 0441	13.09	-	20.35	10.54	13.32	13.32
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1	#	UEANL	USBINC	25.1	34.28	34.29	Н				H		
		Order Coordination for Unbundled SUB-LODEs, per sucressy permitted in the Sub-Local Action Letters in the Sub-Local Cable (INC)	F	Ħ		USBR4	2.26	116.14	37.1	99,96	16.98	H	20.35	10.54	13.32	13.32
																Page 3 of 13
1	Om 2001: 08/2000		•			Termessee										

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Γ	mentel	inge - in Sve in vii.	ē	71900	4	32	13.32		13.32	3.32		T		Π		13.32		13.32	1	13.32	33	13.32	3.32		13.32	3.32		19.99	866		86.6	19.99	866	86.6	88	19.99	8.00	66.6	19.99	ŝ	86.6	88	88	98 98		19.99	888
	tal Incre.	Ohen Manual Svo 8. Order vs. Disc Electronic-Disc	-	-	H	+	+	Н	+	H				-	-	+	H	+	-	+	+	H	+	1	+	H	-	+	H	-	+	H	\mathbb{H}	-	+	H	+	+	H	+	+	+	H	+		\vdash	Н
	Incremen	Charge - Manual Svo Order vs. Electronic-Disc E	101	1	808	13.33	13.32		13.32	13.3						13.32		13.32		13.32	13.3	13.32	13.3		13.32	133		6 6 6	19.9		19.8	19.99	19.8	19.9	10.0	6.00	A.	19.9	66.6	88	19.9	19.9	19.9	10.90		29.61 69.61	Н
158 (\$)	Incremental	harge - Manual Svc nual Svc Order vs. der vs. Electronic-	Add		SOMAN	20.52	20.54		200	10.54			٠.			10.54		10.54		20	10 64	10.54	10.54		5 5	20.00		66.65 86.62	19.89		19.99 29.99	19.99	19.99	19.99	10.00	66.6	2	19.99	19.99	19.99	19.99	19.99	19.89	19.99		19.99	19.99
AGRADA		Incremental Charge - Manual Svc Order vs.	actronic-181	10	SOMAN	20.35	20.35		20.35	20.35					•	20.35	20.03	20.35		20.35	30.00	20.35	20.35		20.35	20.35		19.99	19.99		86.6	19.99	19.99	19.99	10.00	19.89	86.60	19.99	19.99	86.02	19.99	19.99	19.99	19.99		19.99	19.99
		Svc Order Submitted Manually per	Nonrecu	1 41	SOMAN				\dagger						-	90 04	19:39			1	1											П									19.99						
		Swc Order Submitted			SOMEC		\dagger				\dagger			+				\dagger		ŀ	1				1	Ħ					1			Ì	1		T		H		T					Ħ	
-	-	<i>.</i>]		+	13.09	13.09		16.98	16.98						90 46	29.10	39.16	-	39.16		30.13	30.13		30.13	30.13		18.53	18.53		18.53	18.53	18.91	18.91	69 69	18.53	18.53	22.53	22.53	22.53	18.91	18.91	18.91	18.91		18.91	1631
	-		1		+	H	94.41	H	\dashv	98.86	\vdash	H		-		36 36	00.00	76.35	$\frac{1}{1}$	76.35	-	118.04	18.04		18.04	118.04		104.67	20.00	_	4	10.00	+	4	7970	2 2	20.00	110 44	110.44	110.44	106.82	106.82	106.82	106.82		106.82	106.82
	-		1	H	+	Н	+	\vdash	H	+	\vdash	$\frac{1}{1}$		t		11.34	+	85.05	+	85.05	+	61.93	H		\dagger	61.93		67.45	H		\dagger	67.45	+	H	\dashv	38.88	+	+	48.03	+	+	Н	\dagger	40.62	┢	40.62	Π
	KAIES (3)				34.29	37.	37	8	4	1 1	ਲ			1	- 4	1	8	88	1	8	-	19 19	9		9	5 5		19 6	9		19	19	* *	4	-	8 8	*	-	7	7	+	4	4 4	44	L	+	
			House		First 20	110.71	110.71	34.28	117.12	117.12	34.29			517.25	42.68	531.04	34.29	122.24	¥.28	122.24	34.29	137.31	137.31	34.29	137.31	137.31	34.28	142.83	142.83	34.29	142.83	142.83	118	116	34.29	11427	114.27	34.29	123.41	123.41	34.29	116	116	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200	3 = 3	22
	1				9	5.16	6.74	0.0	6.52	11.14				T			12.05	12.05		12.05		21.52	36.76		21.52	36.76		16.11	27.51		16.11	27.51	39.74	67.86		12.43	16.26	14.37	18.76	24.53	26.06	34.83	28.08	34.03		26.06	445
	2080		+		CAME	S2X	SZX	BMC	384X	UCS4X	BMC	H		USBFW	ISBEX	SBFZ	BFA	USBFB	180	USBFC	SOSL	SBFD	USBFD	1800	SBFE	USBFE	1800	USBFF	SBFF	TSOS	SBFS	USBFS	SBFG	SBFG	COST	USBFH	H-RS	COST	SBFJ	SBFJ	COSL	SBFN	SBFN	USBFO	2 20	USBFP	SBFP
l	3		\dagger		0	S	3	SIS	3	33	SN	\parallel			2		T	П	T	3	ŏ	5 5	92	8	5	5 5	_č	j j	55	8	5:	55	5 =	33	0	99	3	0 =	7		이=	77	25		T	77	
	BCS				HEANI	1.			70		4		Æ	UDN, UCL, UDL, UDC	UEA,	ısı	A	MEA.	NEA DEA	UEA	UEA	<u> </u>	S S	UEA	UEA	UEA	- HE	S	55	NG S	S	99	TSO I	ISI	USL	ಶ್ವಶ	ď	ğ	35	ಶ	걸	33	9		3		55
ı	Zore		1				2 0		П	2 6	TT			1		1	*	ž	1	3		- 6	3		-	3 5			2 6			2 6	-	36		- 2	6		- 2	6	ŀ	- 2	e -	- 20	1	H	2 6
	Infector					-	-	*	-	╁															Ш			Ш			Ц	\downarrow	Ц					\downarrow	\downarrow					\coprod	$oldsymbol{\perp}$	$\perp \mid$	\coprod
	ELEMENT					Order Coordination for Unburgled Sub-Loops, per sub-not peril	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	4 Wire Copper Unburndled Sub-Loop Dietribution - Zone 1	4 Wire Copper Unburdled Sub-Loop Distribution - Zone 2	4 Wire Copper Unbundled Sub-Loop Distribution - Loring 3 Order Coordination for Unbundled Sub-Loops, per auth-loop pair	Sub-Loop Feeder		USL-Feeder, DS0 Set-up per Cross Box location - CLEC Distribution Facility set-up		USL Feeder - USD Set-up per Cross box focation - Per 29 per ser-up USL Feeder DS1 Set-up at DSX location, per DS1 termination	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statewide	Order Coordination for Specified Convertision 1 fine, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide	Order Coordination for Specified Time Conversion, per LSR	Statewide Statewide	Order Coordination For Specified Conversion Time, per LSR	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Stade - 20te 2 Inbundled Sub-Loop Feeder Loop 4 Wire Ground Start, Voice Grade - Zone 3		Unburdled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1	Unbunded Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 2 Industrial Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 3		Order Coordination For Specified Conversion 1978, February Unburdied Sub-Loop Feeder Loop, 2 Wire ISDN BR1 - Zone 1	Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2	Originated outstood recent and the Day of the Day of	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)	Unbundled Sub-Loop Feeder, 2 Whe UDC (IDSL compatible)	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2 Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3	Order Coordination For Specified Conversion Time, Per LSR	Unburdled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1	Unburdled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3	Order Coordination For Specified Conversion Time, per LSR	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1	SUb-Loop Feeder - Per 4-Wire Copper Loop - Zone 3	Order Coordination For Specified Conversion Time, per LSR	Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop	Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop	Sub-Loop Feeder - Per 4-Wire 56 Klope Digital Grade Loop - Zone 1 Sub-Loop Feeder - Per 4-Wire 56 Klope Digital Grade Loop - Zone 2	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Lone 3	Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Kbpe Digital Grade Loop - Zone 1	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 3
	MOTES					1			1			Sub-Loo						1			-		1					-		_	1		\prod				\prod		Ц	\parallel		1		\coprod	1	+	Ш
	CATEGORY																																														

BELLSOUTHITIME WARNER RATES TENNESSEE

CATEGORY NOTES	иян этв	Intertm Z	1	808	naoc		3-	RATES (5)						- 4 - 1	incremental	Incremental
								-		, , ,	Svc Order S Submitted Si Elec Ma	Svc Order C Submitted Ma Manually per O LSR Elec	Incremental Charge - Maintal Svc Order vs. Electronic-fat	Charge - Manual Svc Order vs. Electronic- E Add7	Charge - Manual Svc Order vs. Electronic-Disc E	Charge - Manuel Svc Order vs. Electronic-Disc Add?
			H				Nonecur	ring				Nonrecuring	E 2			
		\parallel	H			Rec	First	AddT	First	Addri	SOMEC	SOMAN SON	SOMAN	SOMAN	SOMAN	SOMAN
	Order Coordination For Specified Conversion Time, per LSR		\dashv	UDL	18000		34.29									
Unbundled	d Sub-Loop Modification		\mathbb{H}		\parallel											
	Unbundled Sub-Loop Modification - 2-W Copper Dist Load Col/Equip Removal per 2-W PR		\dashv	UEF	ULM2X		335.35	7.82					20.34	10.54	13.32	13.32
	Unbundled Sub-loop Modification - 4-W Copper Dist Load Col/Equip Removal per 4-W PR	-		UEF	ULM4X		335.36	7.82			1	1	20.35	10.54	13.32	13.32
	Unbundled Sub-toop Modification - 2-w4-w Copper Dist Bridged Tep Removal, per PR unbaded		\vdash	UEF	ULM4T	-	528.48	9.74	1	1			20.35	10.54	13.32	13.32
Unbundled	Unbundied Network Terminating Wire (UNTW) Unbundied Network Terminating Wire (UNTW) per Pair		$+\!\!+\!\!\!+\!\!\!\!+$	UENTW	UENPP	0.45	2.48	2.48					20.35	10.54	13.32	13.32
			+													
II UMAMAU II	National Party (NID) - 1-2 lines Network Interface Device (NID) - 1-2 lines Network Interface Device (NID) - 1-6 lines		H	UENTW	UND12		129.65	54.56 94.51			\parallel	\parallel	20.35	2005	13.32	13.32
	Network Interface Device Cross Connect - 2 W Network Interface Device Cross Connect - 4W	\parallel	${\mathbb H}$	UENTW	NDC4		0.74	0.74					20.35	10.54	13.32	13.32
UNBUNDLED LOOP CONCENTRATION	CENTRATION				100	100,000	20.200	74.97	91.10				20.35	10.54	13.32	13.32
	Loop Channelization System CO Channel Interface - 2-Wire Voice Grade		+	ULC	CCCS	1.2	9.57	9.52	8.66	8.6			20.35	10.54	13.32	13.32
	Unbundled Loop Concentration - System A (TR008)		\mathbb{H}	OILC	UCT8A UCT8B	54.82	255.67	613.6					20.35	2 2	13.32	13.32
	Unburded Lop Concentration - System 6 (TRUS) Unburded Lop Concentration - System A (TR393)		\parallel	0	VCT3¥	539	613.6	613.6 255.67					20.35	10.54	13.32	13.32
	Unbundled Loop Concentration - System B (1R3U3)		+	25				50.03	20.00	0.46			20.35	75	13.32	13.32
	Unbundled Loop Concentration - DS1 Loop Interface Card Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)		+	OIC	OCICO CICO CICCO C	8.46	8.68	8.65	9.71	968			20.35	20	13.32	13.32
	Unbundled Loop Concentration - UDC Loop Interface (Brite Card.)		+	200	00	97.6	8,08	8	2	8			3			
	(POTS Card)	1	+	UEA	ULCCZ	2:32	8.68	8.65	971	9.65		1	20.35	10.54	13.32	13.32
	Unbundled Loop Concentration - 2 Wire Voice - Reverse buttery Loop interrace (STO I S Card)	1	+	Yan i	ULCCR	12.45	8.68	8.65	9.71	9.65	1		20.35	10.54	13.32	13.332
	Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card) Unbundled Loop Concentration - TEST CIRCUIT Card		\mathbb{H}	5 O	CITOU	35.77	8.69	8.65	9.71	9.65			20.35	20.5	13.32	13.32
	Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface Intervended Loop Concentration - Digital 56 Kbps Data Loop Interface		+	, CO) 5 5 5	138	8.69	8.65	8.71	9.65			20.35	10.54	13.32	13.32
	Unburdied Loop Concentration - Digital 64 Kbps Data Loop Interface			TON	OLCCB	11.03	88	8.65	9.71	9.65			S S	200	13.32	13.32
NBUNDLED SUB-LOC	UNBUNDLED SUB-LOOP CONCENTRATION (OUTSIDE CO)		\mathbb{H}								\parallel	\parallel				
			H													
INE OTHER, PROVISK	UNE OTHER, PROVISIONING ONLY - NO RATE	T	+													
	NID - Dispatch and Service Order for NID installation		+	UENTW	XBONN					1	1		\parallel			
	UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	UENCE											
-	Unbundled Contract Name, Provisioning Only - No Rate		3	ENTW	UNECN							+	1			
	Unbandied Contact Name, Provisioning Only - no rate		₹ 5.	UAL, UCL, UDC, UDL , UDN, UEA, UHL, UL C	UNECN	0	0									
			3	UEA,UDN,UCL,UD												
	Unbundled Sub-Loop Feeder 2 Wire Cross Box Jumper - no rate		+	S	USBFO	0	0									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		븨	UEA,USL,UCL,UDL	USBFR	0	0									
	Unbundled DS1 Loop - Superframe Format Option - no rate		+	USI	CCOSF	0	0				1					
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate		+	USL	CCOEF	0	0									
HIGH CAPACITY UNBU	UNDLED LOCAL LOOP	Ш	H								T					
NOTE: 4 n	north minimum billing period		+	UE3	1LSND											
	High Capacity Unburdled Local Loop - US3 - Fer Mee per month High Capacity Unburdled Local Loop - DS3 - Facility Temination per month		H	NE3	UE3PX	374.24	295.67	304.5	234.83	170.16	1	1	78 SK	36.84	19.01	10 05
,																

Page 5 of 13

BELLSCUTHTIME WARNE RATES TENNESSEE

Γ	memtal Toe	Manual Svo Order vs. Electronic-Disc	8	I	SOMAN	19.01		T		T		\prod	13.20	II.	П							T		10.54	T	10.54		99.8		10.54	10.54			6		19.01	П	19.01	П	3.32	20.00	1.76	19.01	10.54	
	tel hore	Olec Electro	-		H	H	H	+		+	H	H	+	${\mathbb H}$	H	-	H	-		+	H	+	ŀ	+	1	\dashv	-		\parallel	\mathbb{H}	+	H	${}^{\mathrm{H}}$		+	H	H	$+\!\!+$	H	+	H	+	+	${\sf H}$	Н
	Charmen	300	Ž		SOMAN	19.01		1				\perp	19 30	2	\coprod	\downarrow		1		1	\prod	1		86	_	8.8	_	8.8	Ц	8.6	80			D.		19.01	\coprod	19.01	\coprod	13.3.	8.6	21.7	19.01	0	3
(TES (\$)	Procremental	harge - Manuel Svc rual Svc Order vs. rder vs. Electronic-	VOD.		SOMAN	36.84							40.64	10.5										21.09		21.09		15.08		21.09	8	8		21.08		38.88		36.84		10.54	21.09	1.76	36.84	8	A
OSSR	1	Charge - Mariual Sve Order vs.	ectronic-191	1000	SOMAN	36.84		T					. 30 00	2035										20.35		20.35		15.08		20.35	20.35	60:00		20.35		36.84		36.84		20.35	20.35	5 58 88 88	36.84	90.00	20.32
ŀ		Svc Order Submitted Manually per	LSR Electro	Disconnect	SOMAN			\dagger				00	0		\parallel	1								1	1																			П	T
	-	Swc Order Submitted S	٦		SOMEC	\parallel	\parallel	+				+	H	$\dagger \dagger$	$\dagger \dagger$	\dagger		+	$\ $				 	1	1					+			Ħ			\parallel	Ħ	\parallel	\parallel				1	Ħ	+
\mid		# B	1		Add7	151.15	\parallel	1				00	0	2	H	+		Ť	H	+		+	-	3.51		3.51		13.07		3.51	.36	0.		8		105.91	H	105.91		4.8	8	22.3	151.15		+ 61.10
	Ŀ	-	1		H	H	+	$\frac{1}{1}$			H	+	H	+	$\frac{1}{1}$	+		+		\parallel		+	\perp	+	-	\dashv		-	H	+	H	\mathbb{H}	+	+		++	+	44	+	4	H	+	+	₩	+
	L		1	L	Œ	215.82	\bot	1				<u> </u>	150	\$ + +	\parallel	\downarrow		+		Н				27.96	-	27.96		30.78		27.96	27.00			19.55		10901	-	10901	+	+	H	33.18	+	H	215.82
PATER (6)					Addi	304.5		8 8	0.6888			0	٥	15					-					17.37		17.37		28.02		17.37	100	17.37		76.27		176.56		176.56		24 16	24.16	233.26	304.5		287.2
à				Nonecin	3	595.37		8 5	0.6888			85 65	55	8 8										55.39		55.39		37.87		55.39	333	90°00		112.4		395.29		395.29		190 33	199.33	201.53	595.37	2000	588.07
	-			-	Rec	389.35		1				100	8.33	0.61				1000000	0.0003871			1	*//00	18.58	0.0174	18.58	0.0054	24.00		17.98	0.0174	17.98	0.3525	77.86	1	848.89		2.34		10.43	19.43	20.56	7.15	7.16	200.50
1 Sold			\dagger	+		1LSND UDLS1	$\dagger \dagger$	UMKLW	PSUMK			ULSDA	ULSDB	ULSDS	\parallel	+		H	-	H	\dagger		YYCTI	DITVS	1L5XX	U1TR2	1L5XX	A/T 1.		1LSXX	1L5XX	01108	1L5XX	NIE1	ì	UTF3	+	UTTES	\dagger	800	ULDRZ	ULDV4	1LSNC	1.5NC	LDES
				Ī	П	UDLSX	T	X N		П				ULS							and above four months		XVIIO	XVIIV	XVT1U	U1TVX	×			XE X	П		UITDI		П	UTDS		UITSI		П		ULDD1	П	П	
	-		+	+	+			+		$\frac{ \cdot }{ \cdot }$	+	H		+	+	H	+	H	+	H	DS3 and eb		+	+			UITVX	24		+		-		0.40	H		+	H	+	33 and above≍four months		+	\parallel	H	
ŀ		 		1			1	1	-		T	-	H	- -			T				e month.					·								Property Garage											
	NOTES					High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		(Manual).	Loop MakeupProcribering With Reservation, per spare healty queried (Loop MakeupWith or Without Reservation, per working or spare facility queried (Machaerhea).	(Wester Lead)		Line Sharing Splitter, per System 96 Line Capacity	Line Sharing Spitter, per System 24 Line Capacity Line Sharing Spitte, Per System, 8 Line Capacity	Line Sharing - per Line Activation Line Sharing - per Subsequent Activity per Line Rearrangement			ANSPORT	MMON TRANSPORT (Shared)	Common Transport - Per Mile, Per MOU	COMMISS LEGISLOGI - FACHING LOUIN RATOLI FOR MOC	NOTE: INTEROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below DS3 = on	EROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month Interneting Channel - Dedicated Transport - 2-Wire Voice Grade - Facility Termination per	month	Interoffice Channel - Dedicated Transpor f- 2-Wire Voice Grade Rev Bat Per Mile per month	Interoffice Channel - Dedicated Transport: 2- Wire VG Rev Bat Facility Termination	Linear Channel - Parkinskyl Tennencyl - A Wite Volve Grade - Day Mile net morth	Interoffice Channel - Dedicated Transport - 4- Wire Volce Grade - Facility Termination	pw morth	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month	Interoffice Channel - Dedicated Transport - 64 kbps - recard 1 or month Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month	INTEROFFICE CHANNEL - DEDICATED TRANSPORT - D81 Industrial Channel - Dedicated Channel - D81 - Der Mile per morth	Interoffice Channel - Dedicated Tranport - DS 1 - Facility Termination per month	EROFFICE CHANNEL - DEDICATED TRANSPORT - DS3	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month Interoffice Channel - Dedicated Transport - DS3 - Facility Terminalion per month	MITEORIECE CHANNEL - DEDICATED TRANSPORT, 878-1	Interoffice Channel - Dedicated Transport STS-1- Per Mile per month Interoffice Channel - Dedicated Transport STS-1- Fer Mile per month Interoffice Channel - Dedicated Transport STS-1- Facility Termination per month	ALL ALLEMAN APPLACEMENT	CAL CHANNEL DEDICATED TRANSPORT - minimum billing period - below DS3=one month.	Local Channel - Dedicated - 2-Wire Voice Grade Per Morth I note Channel - Dedicated - 2-Wire Voice Grade Rev But per month	Local Channel - Dedicated - 4-Wire Volce Grade per month	Local Channel - Dedicated - DS3 - Per Mile per month	Local Channel - Dedicated - DS3 - Facility Termination per month Local Channel - Dedicated - STS-1 - Per Mile per month	It cost Channel - Dedicated - STS-1 - Facility Termination per month
1	+			H	+	H	LOOP MAKE UP	-	-	\coprod	INE SHARING	H	+		ig	H	UNBUNDLED TRANSPORT	COM			NOTE	INTER					-	+	+	\prod	1.	H	NATE:	H	INTE	H				NOTE	+	H	H	+	H
	CATEGORY						LOOP M				LINE SH						CNBCN								·																				

Page 6 of 13

, in the second	Charge - Manual Svc Order vs. Efectronic-Disc	Add1	1141100	SCHEAM	1.18			1.18	8.6				10.54		10.54		10.54	5				X 2			13.28	13.28	13.28	49.00	13.28	13.28				13.28		13.32	13.32	13.32	8	13.32	13.32	22	20.00							13.28		I			
Laboration	Charge - Manual Svo Order vs. Electronic-Olec El	10	77	OCHEAN.	11.49			11.49	88				9.8		80		ao	9				8.6			13.28	13.28	13.28	40.00	13.28	13.28				13.28		13.32	13.32	13.32	9	13.32	13.32	13 33	2000							13.28					
				SUMBLE	8.6			8.6	21.09				21.09		21.00		21.00	60.13				2108			20.35	2038	20.35	26.00	2035	20.35				20.35		20.35	20.35	20.35	30	8	20.35	35.05	50.30							20.35					
OSS R	rider Cherge - Hansa Svc (No per ye. Order ye.	Electronic-tet curring	punect	SOMAIN	20.35			20.35	20.35				20.35		20.35		30.00	20.55				20.35			20.35	20.35	20.35	8	20.35	20.35				20.35		20.35	20.35	20.35	1000	20.30	20,35	96.00	20.33							20.35					
	Svc Order Submitted Manually per	LSR Nonre	Discon	SOMAN										L																																		+				1			
	Svc Order Submitted	Der LSR		3										L	1		1				_	1				1		·	-		1			1			1	-		1			1		1	-		1		_		1			
	-			Add1	42.62			4.23	423				339.34		330 34	5000	100	939.34				0.79	2		0000	0.7802																	1			1									
				Fig.	44.47			6.32	6.34				453.22		469.00	77	200	453.22				2.8	3			7 7						_								\downarrow			-			1						1	1		
RATES (\$)		unting		Addi	77.11	4.66	4.66	108.47	108.47	4.00			169.75		75 000	C/'851	1	108.73				23.85	69.69		0.76	148	2.24		0.78								130.04	130.84			\$									ğ	CBS	Ц			
ĸ		Norrec		F	141.67	6.07	6.07	308.03	308.03	6.07			1219.22	The same of the sa	00 0000	77.8171		1219.22		;		185.16	193,10		5.21	11.47	4.47		5.23	447			-	49.03			10000	130.84			\$,								303	CR				
				2	72.08	1.82	160	222.98	222.98	17.58		-	93.23		53.23		53.23							0.0005192								0 0000354	0.0117403			138.41	0.0000916	2 2	0.0000373	352.3							, 0.016	10.0							
USOC				1	ξ	0000	1515	803	₩Q3	10101		-	2000		11.50F	\$ 5 5	11.50	PE14		1		CCOEF	3		NBR1X	ALIOCAL A	Z X		NBFMX	NBFDX		1		XBPBX		PT8SX		į		STUSE	CCAPO		04 80		П	1	1		1	1000	СООСН		1		
808					UXTD1	3	AH.	UXTD3	UXTS1	nsr			5		- COF	5	UDF	J				UNC1X	UNCIX	OHO.	OHO	3	3		940	용		100	700	OOT, OQU		108	\$	2 5	108	108	901		108				VOO	λ		100	000				
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historien		+					+	_		1	1		$\frac{1}{1}$	roffice	+		-	1			1	1	1	<u> </u>		1	-	8	1			1									*	3	+			1	1	H		<u> </u>	1		+	H	H
ELEMENT					Channelization - DS1 to DS0 Channel System	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs)	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systeem - per month	Voice trade COCI-1031 to DOC Cristians System - per moral	STS1 to DS1 Channel System per month	DS3 Interface Unit (DS1 COCI) used with Loop per month		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local	Channel	INRC Dark Fiber - Local Channel There Fiber Fiber Strands Per Route Mile or Fraction Thereof per month - Interes	Chainel	NRC Dark Fiber - Interoffice Channel	Loop	NRC Dark Fiber - Local Loop				Clear Channel Capability (B8ZS/ESF) Option - Subsequent - per DS1 Channel	Crear Channel Capability (B&ZS/SF) Option - Subsequent - per DS1 Channel		8XX Acces Ten Digit Screening, Reservation Charge Per 8XX Number Reserved	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations	8XX Access Ten Digit Screening, Per 8XX No. Established With PO IS Translations ovy Access Ten Digit Screening, Customized Area of Service Per 8XX Number	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requeste	Per BXX No	8XX Access 1en Digit Screening, Change Charge For Nectural 8XX Access Ten Digit Screening, Call Handling and Destination Features		DATA BASE ACCESS (LIDB)	LIDB Common Transport Per Query	LIDB Originating Point Code Establishment or Change		CCS7 Signating Termination Per STP Port	CCS7 Signaling Usage, Per TCAP Message	CCS7 Signaling Connection, Per link (A link)	CCS7 Signaling Connection, Fer link (Dillink) (etto known set Dillink) CCS7 Sinnaling Unique, Per ISUP Metago	CCS7 Signaling Usage Surrogate, per link per LATA	CCS7 Signaling Point Code, per Originating Point Code Establishment or Charge, per	CCS7 Signaling Point Code, per Destination Point Code Establishment or Change, Per	Stp Affected				CALLING NAME (CNAM SERVICE CALLING NAME (CNAM SERVICE CNAME (CNAM SERVICE)	CNAM for Do Carrers, For Query		CNAM (Non-Databa Owner), NRC, applies when using the Character Based User	Interface (CHUI)				
Y MOTES	 		-		EXEKS		1	+	-		9	JEN -	1	+							1		- 00	ESS IEN DA			1					DRIMATION (1		1000,01	SIGNALING (CCS/)			1				_	- NCE	31-6		NAME (CN)	-	\prod	+	1	\perp		RY SERVICE	\prod
CATEGORY					MULTIPLEXERS						DAOV CIBED	DAKA I m							LONG					BXX ACC								LINE INFL				SIGNALI								Fe11 REDVIC	101		CALLING							LNP QUERY	Ш

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BELLSOUTHTIME WARNER RATES TENNESSEE

	Charge -	Manual Svc Order va	Electronic-Disc Add1		SOMAN	T								19.99								13.28		13.28								19.99				19.99	19.99	19.99			13.28	13.28	**	13.48	13.28	13.28			I	13.28	
	Charge .	Manual Svc	Electronic-Disc		SOMAN									19.99								13.28		13.28								19.99				90 01	19.99	19:99			13.28	13.28	:	13.28	13.28	13.28				;	13.20
OSS RATES (\$)	(harmental	Manual Svo	Electronic-		SOMAN									19 99	19.99							20.35		20.35						7 03		19.89				90 00	19.99	19.80			20.35	20.35	2	50.32	20.35	20.35					20.35
088 RV		Charge	Order ve. Electronic-1et	Nonrecurring	Discornect IN SOMAN									10.00	19.99	Ì						20.35		20.35						8	87.68	19.89				9000	68.6	19.99			20.35	20.35		20.35	20.35	20.35					20.35
		Svc Order	Manually per LSR	Nonre	SOMAN																											1											L	1	1					_	1
		Svc Order	Submitted Elec per LSR		SOMEC																	1															1				-		_	1	1			_		1	1
					Add																											8	8		8.75													1		_	
					100																											90.00	8.5		10.46																
DATED (6)	10000			Ting	240									9	200							100.00	400.03	100.49				3000	068		179.6	00	29.82	38.78	17.76		220 53	2.06			135.56	44.76	41.75	41.75	96.63	113.67	10.01				132.04
	}			Nonrecu	1										200							-	/A:508	100.49				3000	069		179.6		8 14	50.53	32.22		391788	2.06			135.56	26.44	41.75	41.75	96.63	113.67	1 10.01				132.04
	-					Ě	4.3	1.24	0.2	20		1 95						0.275		1.0			133.81	96		700	55						15.64	28.11	1.319				0.000448								0.0024	0.0820123			
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	808		•																		-							AAAT	AMT				UEPSR, UEPSB	CTO	OST'OTC'CLO		SRC	SAC	SRC						-			0			
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	KOTES ELEMENT						CALL PROCESSING	Oper Call Processing - Oper Provided, Per Min Using BST LIDB	One: Call Processing - Fully Automated, per Call - Using 85T LIDB	Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDB	NAMARA COFRATOR SERVICES	Inward Operator Services - Verification, Per Call	Inward Operator Services - Verification and Emergency Interrupt - Per Cell	PATOR CALL PROCESSING	Recording of Custom Branded OA Announcement	Loading of Cuttom Damped OA Amazinosi per program	STANCE SERVICES	DIRECTORY ASSISTANCE ACCESS SERVICE Directory Assistance Access Service Cala Charle Per Call		DIRECTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC) Directory Assistance Call Completion Access Service (DACC), Per Call Attentor		UNBRANDING DIRECTORY TRANSPORT	Directory Transport - Local Channel DS1	Directory Transport - DS1 Level Interoffice Per Mile	DROCKIN TO THE POLICY OF THE P	CTORY ASSISTANCE DATA BASE SERVICE (DADS)	Directory Assistance Data Base Service Charge For Lating Directory Assistance Data Base Service, per month	ECTORY ASSISTANCE	Custom Branding Announcement, per Recording to be used with the provision of DA I negligible of Cistom Branded Announcement per DRAM Card/Switch	TING	Selective Routing Per Unique Line Clase Code Per Request Per Switch	CATION	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting	Virtual Collocation - 2-Fiber Cross Connects	Virtual Collocatin - DS1 Cross Cornects	ALDERO DATEM	Regional Service Establishment	End Office Establishment	Chery MRC, per query	SULPHIA AN ONE AAACOO DEDUICE	TAR ONE ACCESS SELVICE	AIN SMS Access Service - Service Entropartment, 1'9 state, mass count	AIN SMS Access Service - Port Connection - Dial/Shared Access	AIN SMS Access Service - Port Connection - ISDN Access	AIN CAS Anness Sendon. (last Mentification Codes - Per User ID Code	AN ONO ACCESS DEFINE - CAST NOT INFORMATION CONTRACT	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement	AIN SMS Access Service - Storage, Fer Unit (100 nitrodycer) AIN SMS Access Service - Session, Per Minute	AIN SMS Access Service - Company Performed Session, Per Minute	AN - BELLSOUTH AM TOOLKIT SERVICE	AIN Tookki Service - Service Establishment Charge, Per State, Initial Setup
	Н	<u> </u>			1		TOR CALL		1	$\frac{ }{ }$	DOPERATO			WAG . OPFR.			TORY ASSIS	DIREC		DIREC		UNBR			1	DIREC		JING - DIREC	$\ \cdot\ $	SELECTIVE ROUTING		VIETTIAL COLLOCATION	H		-	To an and a	יייייייייייייייייייייייייייייייייייייי		+		SELL SOUTH	+	+	1	-	+	+	$\frac{\parallel}{\parallel}$	H	BELLSOUTH	
	CATEGORY						OPERATOR				MANA			ONVOO	- Land		DIRECT											BRAND		SELEC		AITON					100				5				L	L			Ц	N. N	

BELLSOUTH/TIME WARNER RATES TENNESSEE

						10	DATE (6)				OSS RA	OSS RATES (\$)		Γ
CATEGORY NOTES	ELEMENT	Interim Zone	808	3080	1	2	10000	-		_	Ī		scremental in	harre
L									Swc Ord		Charge -		Alemani Svc M	anual Svc
					-				Submitted	Submitted	Manual Svc	Order vs.	Order vs.	Order vs. Electronic-Disc
									81.8	150	Electronic-1st		=	Add
						Morrecu	ulng			100	Nonrecuring			
							1	Float	Addi	SOMAN	L	SOMAN	SOMAN	SOMAN
		-		MADAN	8	7915	7915	\vdash	H	L	20.35	20.35	1	13.28
	AIN Tookkt Service - Training Session, Per Customer	-		THOMB		31.21	31.21				20.35	20.35	\forall	13.28
	AIN Tookki Service - Trigger Access Charge, Per Trigger, Per UN, 16rm. Artempt	1		BAPTO		31.21	31.21				20.35	20.35	十	13.28
	AIN LOOKE Service - Ingger Access Charge, Ter Tigger, Ter Co.										20.35	20.35	13.28	13.28
-	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate			BAPTM		31.21	31.21	+			20.35	20.35	13.28	13.28
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP	+		BAPTO		85.24	85.24	-			20.35	20.35	13.28	13.28
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CUP	+		BAPTE		85.24	85.24				20.35	20.35	13.28	13.28
	Ain Tookit Service - Trigger Access Charge, Per Ingger, Per Un, Telluse Code	+			0.0211882							1		
	AIN Toolkit Service - Littery Charge, For Charge, Per AIN Toolkit Subscription, Per Node, Per													
	Query	+		+	0.0054774			-						
	Boundary Der 100 Kilobytes				1.5					\		1		Ì
	AIN LOOKE SECTION OF S				!		5				20.35	20.35	13.28	13.28
	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subecription	1		BAPMS	0.1321116	36.23	36.23				20.35	20.35	13.28	13.28
	AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription				_						90	ş	42.5	13.28
	AIN Toolkii Service - Call Event Report - Per AIN Toolkit Service Subscription	-		BAPOS	17.35	33.52	33.52		1		20.35	20.35	13.28	13.28
	AIN Tookkii Service - Call Event Special Study - Per AIN Tookkii Service Subscription	1	1	DATES	1	27.00	200							
A DI COLLEGE									+	+			1	
COUNTEDCOLIMOSTIC					188			+	1					
	ADUF: Message Processing, per message	+		+	0.00									
	ADUF: Date Transmission (CONNECT:DIRECT), per message	-		-									1	
	PANIT. 11				0.00						1		-	
	COUCT. Message rickseeing, for these 20						+							
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	ODUF: Recording, per measage				0.0027366								1	
	ODUE: Message Processing, per message				52.75			1		1			T	
	ODUF: Date Transmission (CONNECT:DIRECT), per message			+	0.0000339									
		\dagger		-										
OPERATIONAL SUPP	ORT SYSTEMS ORT SYSTEMS OFFICE A should contest its contract fit prefers the state it	pecific electro	nic service orderir	g charges as o	rdered by the State	e Commissions		+		+				
NOTE	Continued: The electronic service ordering charge currently contained in this rate exhibit is the	BellSouth re	gional electronic s	rvice ordering	charge		amendo chame	1						
NOTE: (1	NOTE: (1) Concluded: CLEC-1 may elect either the state specific Commission ordered rates for the electronic service ordering charges, or CLEC-1 may elect either the rapidities electronic service ordered.	ronic service	ordering charges,	TCIECT MB	elect the regional	ORGANICIEC SELECT	A Part of the second of the se							
NOTE: (\$) Manual Service Order charge: disconnect, in the state of Florida, to be bified on a per LSK bi			-										
	Electronic OSS Charge, per LSR, submitted via BSTs OSS interactive interfaces					40								
	(Regional)			SOMEC		3.0								
	6 Combination refers to several across several of a combination refers to Geogr	aphically Des	veraged UNE Zon	s. To view Ge	severaged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to Internet Website.	eraged UNE Zon	e Designations by	Central Office,	refer to internet \	Vebeite:				
Http://ww	the Lorie strong in the section is sense and the confidence of the		.•											
	TOOLS OF THE PROPERTY OF THE P									H				
UNBUNDLED LOCAL	UNBUNDLED LOCAL EXCHANGE SMITCHING PORTS							-		+				
Exchang	Exchange Ports	- Jan	1000 lister ordered using retail USOCs	II USOCs										
NOTE: A	though the Port Rate includes all available testures in LA & In, the desired testures with									1				
2-WIRE	2-WIRE VOICE GRADE LIME PORT RATES (RES)		HEDED	EDB	92	9.93	9.19	3.66	2.82		20.35	10.54	13.32	*
	Exchange Ports - 2-Wire Analog Line Port- Res.	T	_	Ī				90 6	Ş	-	28.55	10.54	13.32	
	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.		UEPSR	UEPRC	1.80	9.93	9.19	3.66	282	-	86.93	27.21		[:
	Forthern Butter 2 Wire Analysis Ine Port outdoing only - Res.		UEPSR	UEPRO	188	8.93	9.19	3.66	2672	+	20.35	10.54	13.32	-
	Exchange Ports - 2-Wire VG unbundled TN extended local disking parity Port with Calver		UEPSR			9.93	9.19	3.66	2.82	1	20.35	10.54	13.32	7
	D - Res.		UEPSR			9.93	9.18	3.66	2.92		20.35	10.54	13.32	=
	Exchange Ports - 2-Wire VG unbundled Tennessee Area Plus with Called 10 - res LACI. Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID - Res		200011			600	61.0	3.66	2.92		20.35	10.54	13.32	1.4
	(F2R)	1	UEPSK	T	L	20'0				_	8	355	2.5	•
	Exchange Ports - 2-Wire VG Unburided Girinesee Ales Curry, por mis care. (TACER)		UEPSR	UEPAL	8	8.93	8.19	3.66	2.92		8	XC :01	76.50	
	Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID - Kes		UEPSR	UEPAM	1.86	888	9.19	3.66	2.82		20.35	70.52	13.32	-
	Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID - Res		UEPSR	CEPAN		9.93	9.19	3.66	2.82	4	20.35	10.54	13.32	7
	(1MF2X)			1					,					

) Decreased at	Charge - Manual Svc Order vs. Electronic-Disc		SOMAN		1.4		1.4		4.	4	14	1.4		4	4		1.4	1.4		8.6		10.54			*	4 4	-	1	*			*	=	:	•	1	4.	==			
	Charge - C Menual Svc Mi Order va. C Electronic-Disc Elec 184		SOMAN	┝	13.32		13.32		13.32	13.32	13.32	13.32	20.01	13.32	13.32		13.32	13.32	- 50 51	9.8		208		13.32	13.32	13.32	13.32	13.32	13.32	13.32	13.32	13.32	13.32	20.00	13.32	13.32	13.32	13.32	13.22	15.00	\prod
	Charge - Cl Menual Svc Mer Order vs. Or Electronic Elect Add7		NAMAN	-	10.54	1	10.54		10.54	10.54	10.54	10.54	\vdash	10.54	10.54		10.54	10.54		19.99		17 67		10.54	25.02	20.00	250	0.54	75.0	25	10.54	10.54	10.54	500	10.54	10.54	10.54	10.54	20.0	8	\parallel
OSS RATES (\$)	Incremental Charge - Mark Charge - Mark Manual Svc Ord Order vs. Elec Electronic-1st A		SCHANN SC	├	20.35	1	20.35		20.35	20.35	20.35	20.35	\vdash	20.35			20.35	20.35	-	19.99		7 09 07	-	+	20.35	+	H	+	H	\mathbb{H}	20.35	20.35	20.35	+	+	20.35	20.35	+	20.35	+	\parallel
	rder Char Had Manu ly per Orde	Nonrecurring	Disconnect	↓	88		20		50	8	8	50	द्य १	8 8	20		×	*		# 4				~	2	818	2	K K	100	2 2	2 2	~	2		7	7	7	7	7	+	\mathbb{H}
	der Svc Order 1ed Submitted Marcally per SR LSR	11	H	╁			-		$\frac{1}{1}$	-				-				1		+	ocess.	+	-	+	+	+	$\frac{1}{1}$	+		$\frac{1}{1}$		-	1	+	+	+	+		$\frac{1}{1}$	+	\mathbb{H}
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808					UEPSR	UEPSR	HEDED	CELSU	UEPSB	UEPSB	UEPSB	UEPSB	UEPSB	UEPSB	OCT OC	UEPSB	RSGSII	A COLUMN	CELES	UEPDO EPTX UEPS	for circuit aw	EPTX UEPS	NEPEX	UEPSE	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP	UEPSP
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				Exchance Ports - 2.Wire VG unbundled Tennessee Area Calling bott with Caller ID - Ree	(2MR) (2MR) (2MR) (2MR) (2MR) (2MR)	C. the armore A chief.	4-1	All Available Vertical Features	OCE GRADE LINE PORT RATES (BUS)	Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller+E484	Extreme Date 9 Wite Analysis Inc But Advanta and - Ris	Exchange Ports - 2-Wire VG unburndled TN extended local classing parity Port with Called In Burn Burn	Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus Exhange Ports - 2-Wire VG unbundled TN Bus 2-West Area Calling Port Economy	Option - Bae (TACC1) Exchange Ports - 2-Wire VG unbundled TN Bus 2-Way Area Calling Port Standard Option	- Bue (TACC2) Exchange Ports - 2-W VG unbundled TN Bus 2-Way Collierville & Memphis Local Calling	Port - Bus (BZF)	E3	AI Avallable Vertical Features EXCHANGE PORT RATES (DID & PBX)	Exchange Ports - 2-Wire DID Port	Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability	NOTE: Transmission/leage changes associated with POTS circuit switched usage will also apply to circuit.	coses to B Channel or D Charnel Packet capabilities will be available only through Britines Exchange Ports - 2-Wire ISDN Port — Channel Profiles	Exchange Ports - 4-Wire ISDN DS1 Port	2-Wire VG Unbundled 2-Way PBX Trunk - Res	2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus	2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus	2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bue	2-Wire Analog Long Unitarios Formania Fox Trunk - Bus 2-Wire Analog TN 2-Wey Calling Plan PBX Trunk - Bus	2-Wire TN Outward Calling Plan PBX Trunk - Bus 2-Wise Volve Linburdad PBX I D Terminal Ports	2-Wire Voice Unburdled 2-Way PBX Tennessee Calling Port	2-Wire Vice Unbundled 2-Wire PBX Usage Port	2-Whe Voice Unburded PDA for lemma noter rotal	Crista Voice Underdroof Ton to Door Institute of the University of the Control of the University of the Control	2-Wire Voice Unbundled PEX LD Terminal Switchboard IDD Capable Port	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port	2-Wire Voice Unburdled 2-Way PBX Hotel/Hospital Economy Room Calling Port	2-W Volce Unbundled 1-Way Out PBX Hotel/Hospital Economy Administrative Calling Port TN Calling Port	2-Wire Voice Unbundled 1-Way Outpoing PBX Hotel/Hospital Discount Room Calling Po	2-Wire Volce Unburdled 1-Way Outgoing PBX Measured Port 2-Wire Volce Linburdled PBX Collection and Memorie Calling Port	2-Wire Voice Unburdled 2-Way PBX Tennessee RegionSery Calling Port	Subsequent Activity
922.01			1				FEATURES		2-WIRE VOIC							-	FEATURES	EXCHANG			NOTE: Tr	NOTE: A						1						00.17	B.1.7	8.1.7	8.1.7	8.1.7	8.17	81.7	FEATURES
VACOURY																																									

BELLSOUTHITIME WARNER RATES TENNESSEE

Exhibit C Attachment 11 Table 1

									197 024					OSS RATES (\$)	ES (\$)		
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ELLSOUTHITME WARNE RATES TENNESSEE

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OH3 TEFHU SP113 SS06.37 S204.5 S215.62		Local Charmel - Dedicated - 4-Wire Voice Grade per month	+	5 5	T	1	6077.96	6000	633 18	\$22.30					
CHINA CHINA SATIN SAUGO SOUGO SOUG		Local Channel - Dedicated - DS1 per month	1	5 6		1	SEDE 27	6304 6	\$215.82	\$151.15					
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	Notes: If It		IN SPORCES	O DONOUN MAIN OF	5	-									į

BELLSOUTHITIME WARNER RATES TENNESSEE

Exhibit C Attachment 11 Table 1

Part Part	Solution Solution														TAG SOC	(3/ 62		
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